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L3: Entry 85 of 86

File: USPT

Sep 9, 1997

DOCUMENT-IDENTIFIER: US 5665595 A

TITLE: Immunoglobulins against insect tissue

Brief Summary Text (44):

Apical membrane proteins include peptidases (e.g., leucine aminopeptidase, dipeptidyl peptidase IV, aminopeptidase A, enteropeptidases, .gamma.-glutamyl-transferase, and endopeptidases); saccharidases (e.g., sucrase-isomaltase, amylase, trehalase, hydrolases and maltase glucoamylase); and other apical associated proteins (e.g., alkaline phosphatase, guanylate cyclase, various common, transport proteins and insect specific ATPases, cell adhesion molecules, and nutrient receptors). Lateral and basal membrane proteins include alkaline phosphatase, adenyl cyclase, various transferases and various ATPases. Other plasma membrane proteins include various structural membrane components.

Brief Summary Text (111):

The agricultural compositions may be applied in a wide variety of forms including powders, crystals, suspensions, emulsified suspensions, dusts, pellets, granules, encapsulations, microencapsulations, aerosols, solutions, gels or other dispersions.